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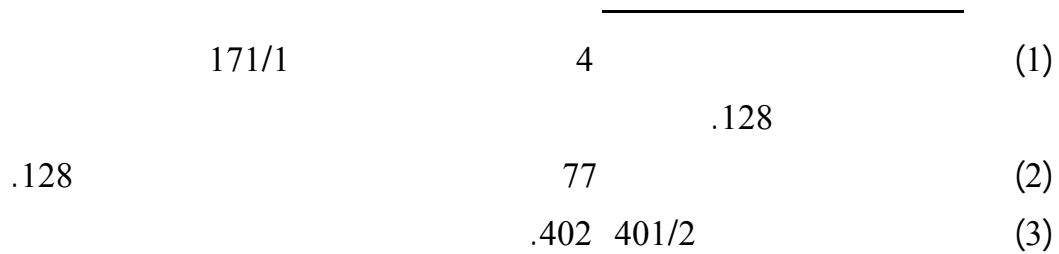
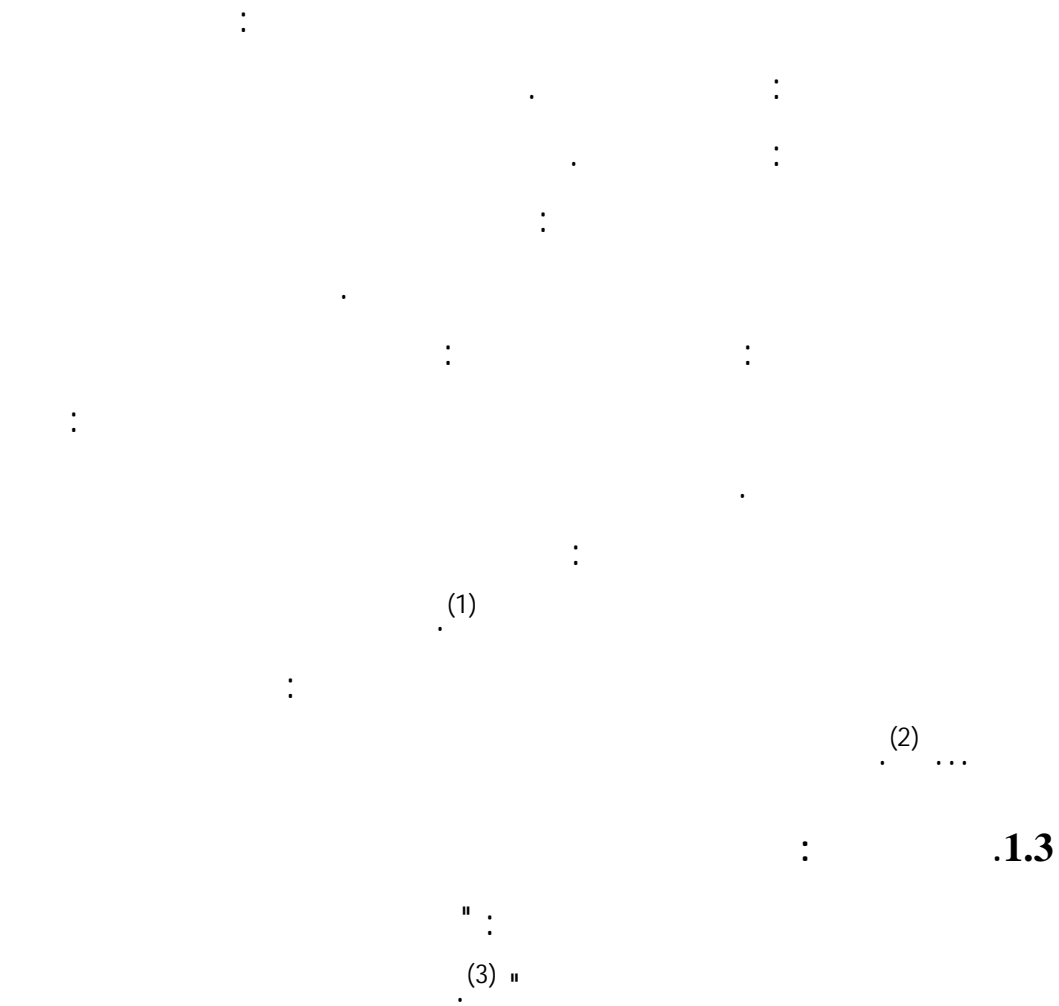
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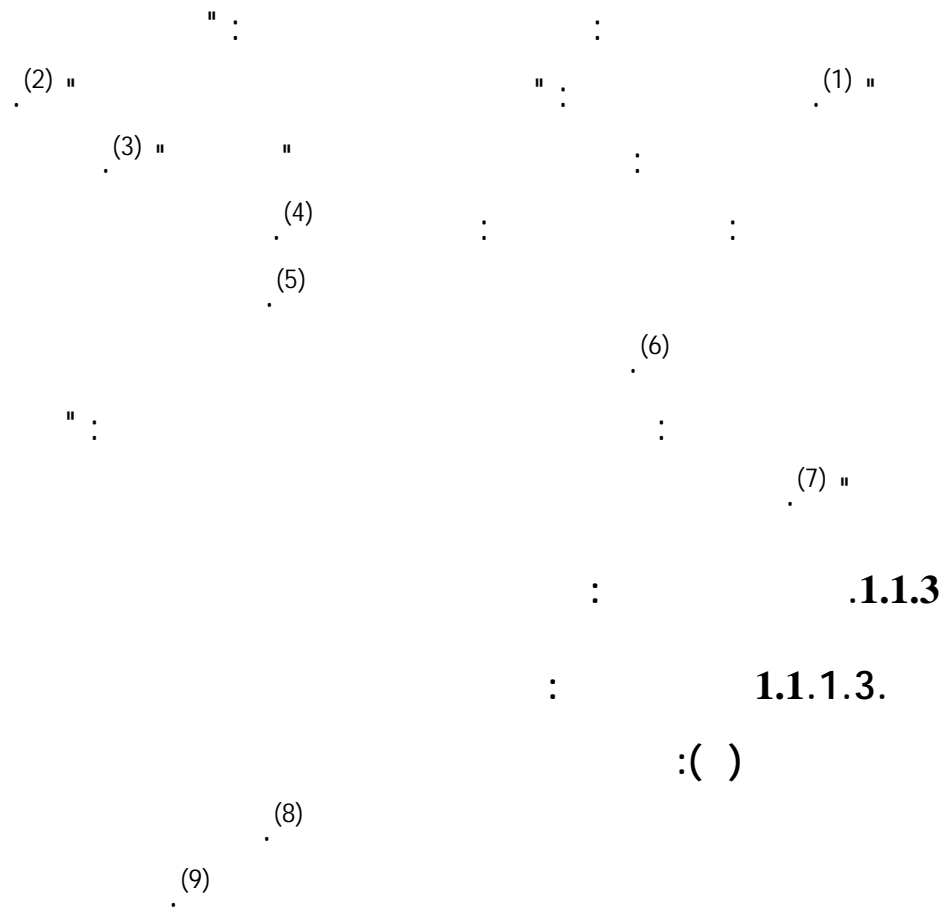
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.84/1	401/2	293/2	(6)
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.107	.206 191/1	(2)
.303/2	303/2	(3)
	160	(4)





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76/1

195/4

(1)

421/2

92/3

144/1

.196/1

.481/1

(2)

423 421/2

195/4

(3)

.144/1

76/1

196/1

.439/2

130

387/2

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292 77/1

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$$\frac{\quad}{\quad} \begin{matrix} : \\ : \end{matrix}$$

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$$\begin{matrix} : \\ ( \quad ) + \quad = \quad = : ( \quad ) \end{matrix}$$

$$\begin{matrix} : \\ + \quad = \quad = \end{matrix}$$

$$\begin{matrix} ( \quad ) ( \quad ) \\ (10 : \quad ) \ll \quad \gg : \\ ( \quad ) \end{matrix}$$

$$\begin{matrix} - & - \\ ( \quad ) ( \quad ) \\ : \end{matrix}$$

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: 118/1 (4)

79 519/4 1420 1

.741/2 136

.366/2 (5)

.483/2 354/2 (6)

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365/2

121

235/3

(1)

127/2

. 1391

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218/4

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475/2

354/2

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.108

283/1

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355/2

136

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79

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488/1

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484/1

365/2

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.343/2 82 (2)



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91/2	178/1	(1)
.120/1	484/2	281/1
369/2	176/1	(2)
	.280/1	

$$\begin{array}{r} \text{.}^{(1)} \\ \text{.} \end{array} \qquad \qquad \qquad ( \quad )$$

$$\begin{array}{r} \text{.}^{(2)} \\ \text{.} \end{array} \qquad \qquad \qquad : \qquad \qquad \qquad \begin{array}{r} \text{.}^{(3)} \\ \text{.} \end{array}$$

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$$( \quad ) = ( \quad )$$

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	$\begin{array}{r} \text{.}^{(1)} \\ \text{.} \end{array}$		
.212	211/1	253/1	(1)
.484/2	92/2	178/1	(2)
		.176/1	(3)

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362/2

116/1

15/1 77/2

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.519/4

312/3

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107

476/2

271 270/1

(4)

.246/1

128/12

82

(5)

.123

482/2

270/1

.117/1

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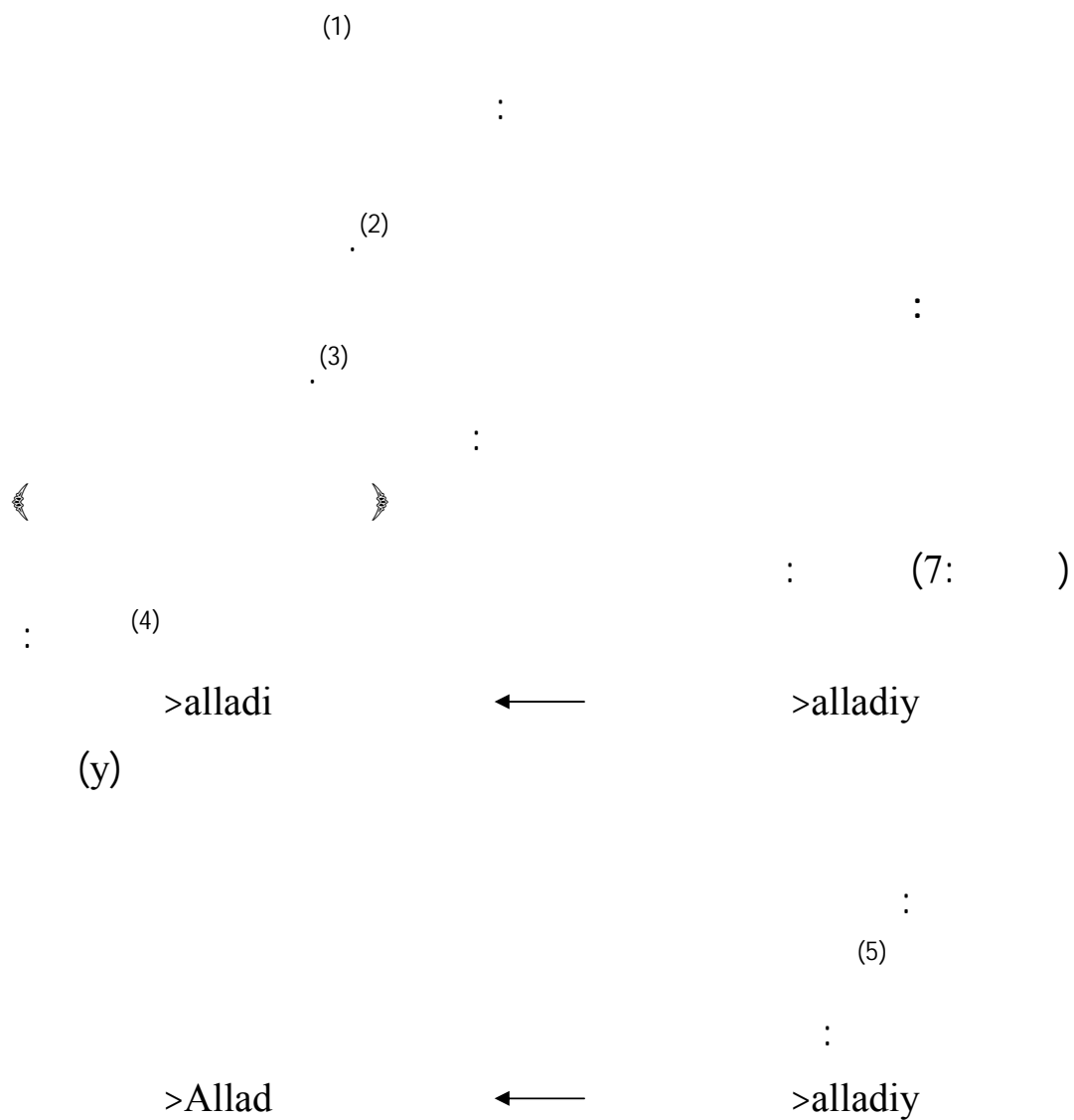
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.372/2	121/1	<hr/> 455/3	(1)
371/2	138		(2)
		.6/3	
-113	138		(3)
.125	21 16/3	372/2	119
		.151/1	(4)
119-113	138		(5)
125	21 16/3	372/2	
		.151/1	
.16 19/3		377/2	(6)



	.79	(1)
113/2	134/1	(2)
	.7/3	371/2
118/4	137	(3)
	.267/1	124/1
	.139	(4)
.125	212/1	372/2
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$$212/1 \qquad \qquad 17/3 \qquad \qquad \frac{372/2}{217/1} \qquad \qquad 25 \qquad (1)$$

$$.18/3 \qquad \qquad .215/1 \qquad \qquad 118/2 \qquad \qquad 83 \qquad \qquad (2)$$

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 \end{array}$$

126	138	(1)
	.267/1	124/1
376/2	138	(2)
2/3 211/1	107	17/3
		.124/1
376/2	138	(3)
107	2/3 211/1	17/3
		.267/1
367	130/1	(4)
		.139



$$\begin{array}{c} \cdot \\ ) \qquad \qquad \qquad ( \quad ) \\ \qquad \qquad \qquad : \quad ( \\ + \quad + \quad = >allatiyy = \end{array}$$

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$$\begin{array}{c} \hline 215/1 \quad 119/2 \quad 138 \qquad \qquad \qquad (1) \\ 126 \quad 125 \qquad \qquad 21/3 \qquad \qquad 377/2 \\ \qquad \qquad \qquad \cdot \quad 271/1 \qquad \qquad 128/1 \\ 215/1 \qquad \qquad \qquad 21/3 \qquad \qquad \qquad (2) \\ \qquad \qquad \qquad \cdot 271/1 \end{array}$$

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129		60/1	224/1	
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			.379/2	(2)
217 215 214/1			119/2	(3)
127/1	52		19/3	
			.269/1	
215 214/1	19/3	119/2		(4)
.269/1	127/1	52		
		.376/2		(5)

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$$\begin{array}{c} (3) \\ \cdot \\ \\ (4) \\ \cdot \\ " : \\ \\ (5) " \\ \cdot \end{array}$$

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	.119/2	(1)
	.107	(2)
	.122/1	(3)
369-366	83/3	(4)
	.81/3	
	.81/3	(5)

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$$\begin{array}{ccccccc} & & & \hline & 87/1 & ( \quad ) 228/4 & ( \quad ) 297/3 & (1) \\ & 84/2 & 138/1 & 146 & \\ & & & .93/3 & \\ 139/1 & & ( \quad ) 317/3 & 373/2 & (2) \\ & & & .84/2 & \\ & 10 & & & (3) \\ & 42/3 & 459/1 & 148 & \\ & & & .367 & \end{array}$$

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	31	28-26	8/3	241/1	(1)
95		458/1		146 145	
				.259 258/2	
			.9/3		(2)
228			( )	299/3	(3)
.86			107/3	65-46/3	
228			( )	17-15/1 ( ) 309/3	(1)
		.258/2		124/1	

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$$170/104 \quad (1)$$

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$$. ( \quad ) 302/3 \quad (3)$$

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$$. ( \quad ) 309/3 \quad (5)$$

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.147/3	165/3	(3)
	.174/3	(4)

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			.35	(2)
263			15/1	(3)
		.141/3		174/1
			.86/2	(4)

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61	88 87	(4)
140/1	161-160	
	.168 126/2	
	.89-87	(5)

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93/1 317/3 (1)

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.160/2 220/3 340/4 233/4 (2)

.254/2 373/1 (3)

253/2 213 212/1 (4)

.222-220/3

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.213/1

.373/1

499/3

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$$.228/4 \quad (1)$$

$$.365/1 \quad (2)$$

$$.168/2 \quad 62/2 \quad 309 \quad 318/3 \quad (3)$$

$$.249 \quad (4)$$

$$.232/3 \quad 318/3 \quad (5)$$

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226/3 137/3 161

.112 93 92

.314/3 (2)

299 313/4 (3)

137/3 161

.138/2

260/2 168 104 (4)

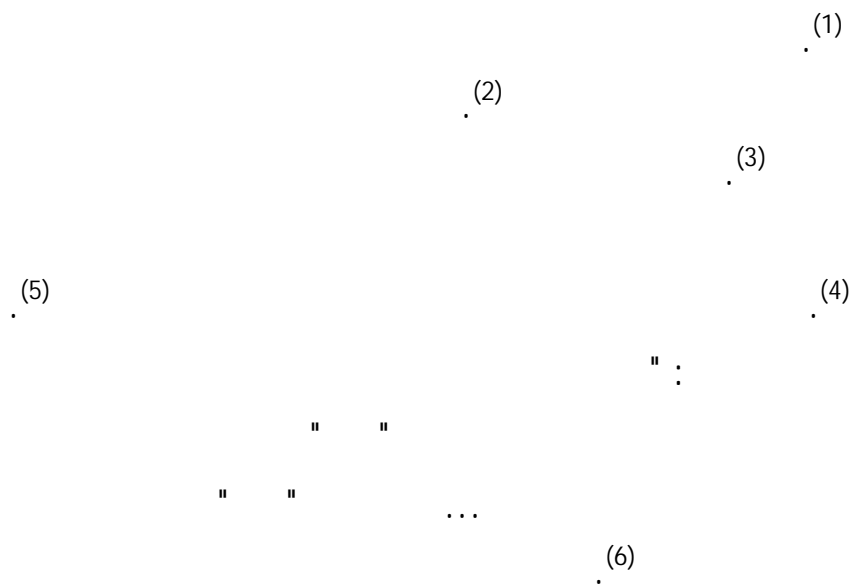
.137/3

$$\begin{aligned}
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 & \quad \quad \quad .^{(4)} \quad \quad \quad : \quad \quad \quad .^{(3)}
 \end{aligned}$$

$$\begin{array}{ccccccc}
 & & & & \hline
 .138/2 & & 137/3 & & 174/3 & & (1) \\
 561/4 & 355/2 & & & .( \quad ) & 233/4 & (2) \\
 & & .171/3 & & & 114/3 & \\
 & 114/3 & & & 106/1 & & (3) \\
 & & & & .192/2 & & 182/3 \\
 .182/3 & & 79/2 & & 561/4 & & 15/1 & (4)
 \end{array}$$



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.180/3		561/4 355/2	(4)
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80/2		106/1	(6)
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227/1 310 (2)

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.155/2 571/4 275/2 (3)

228/1 311 275/2 (4)

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105/1 230-227/1 311 (5)

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341/1	75/2	
	.357 356/1	
423/1	264/2	210/1 (2)
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	.181/3	(3)
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$$132 \quad 131/1 \quad .105/3 \quad 168 \quad 1420$$

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$$.105/3$$

$$\begin{aligned} & \vdots \\ & \cdot^{(1)} \vdots \end{aligned}$$

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$$\begin{array}{ccc} 139/3 & 161 & \hline & & (1) \end{array}$$

$$\begin{array}{ccc} \vdots & & \\ 149/2 \ 1 & 1420 & - \end{array}$$

$$\begin{array}{ccc} & .172/1 & \\ .150 \ 149/2 \ 1 & & (2) \end{array}$$

$$\begin{array}{ccc} 74 & 172/1 & 150 \ 149/2 \ 1 \\ & & (3) \end{array}$$

$$\begin{array}{ccc} & .139/3 & \\ .225/3 & 139/3 & (4) \end{array}$$

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138/3	317/3	(1)
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262	317/3	(2)
	.138/3	262/2
148/1 1	138/3	(3)
	.198/1	
	.262/2	(4)
	.85/2	(5)
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36	15/1	(2)
	.199/1	113/3
	.161	(3)

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			.400/2	(4)
			.61/3	(5)
			.572	(6)



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502/4	362/1	164/1	(2)
		.283/4	
		.50	(3)
		.31/2	(4)
		.160/1	(5)
163/1	501/4	219/2	(6)
		.339/1	

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$$\begin{array}{rcccl}
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 \end{array}$$



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 & \left( \begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array} \right) + \left( \begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array} \right) = \text{>alli} = \left( \begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array} \right)
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 \tag{2}$$

$$\begin{aligned}
 & \left( \begin{array}{c} \vdots \\ \vdots \\ \vdots \end{array} \right) \\
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 \end{aligned}$$

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